[illegible]

[illegible] pH [illegible]

LAQUA F-70TW [illegible]

[illegible]

□□

1. □□□□□□

		F-71TW	F-72TW	F-73TW	F-74TW	F-74BW-TW
	□□					
□□□□		F-71	F-72	F-73	F-74	F-74BW
□□ □□	pH	●	●	●(CH1,2)	●(CH1)	●(CH1)
	mV(ORP)	●	●	●(CH1,2)	●(CH1)	●(CH1)
	□□□	-	●	●(CH1,2)	●(CH1)	●(CH1)
	□□□□□	-	-	-	●(CH2)	●(CH2)
	□□□□□	-	-	-	●(CH2)	●(CH2)
	□□	-	-	-	●(CH2)	●(CH2)
	□□□□□□□	-	-	-	●(CH2)	●(CH2)
pH□□	JIS□□	JIS□□ I	JIS□□ 0			JIS□□ I
	□□□□□	±0.005 pH ±1digit	±0.001pH±1digit			±0.005pH ±1digit
□□□ □□	□□□□□□□	999	2000	2000	2000	999
	□□□□□□□□□	●	●	●	●	●
	ID□□	●	●	●	●	●
	□□□□□□□	-	●	●	●	-
□□	□□	□□□□ LCD	□□□□□□□□□□□□□□□□			□□□□ LCD
	2□□□□	-	-	●	●	●
□□	□□□□□□□□□	-	●	●	●	-
	□□□□□□□□□	-	●	●	●	-
	□□□□□	-	●	●	●	-
	□□□□□□ □GLP/GM□□□	●	●	●	●	●
	□□□□□□□□	-	●	●	●	-
	□□□□□□ □ATC/MTC)	●	●	●	●	●
	□□□□□□□□	●	●	●	●	●
	□□□□□□□□□□	-	●	●	●	-
	□□□□□□Stability) □□(pH/ION)	-	●	●	●	-
	□□□□□□□	-	●	●	●	-
	□□□□□□□(□□□□□)	●	●	●	●	●
	□□□□□□□□□	●	●	●	●	●

□ □□□□

(□) pH□□□□

① □□□□ □ □□□□□□

② JIS□□

(□) F-72/F-73/F74 □ JIS□□ 0

(□) F-71/F-74BW □ JIS□□ I

③ □□□□□□□□□

(□) F-72/F-73/F74 □ SS111

(□) F-71/F-74BW □ SS112

④ □□□□ □ pH 0.000□14.000

⑤ □□□□

(□) F-72/F-73/F74 □ -2.000□20.000 pH

(□) F-71/F-74BW □ -2.000□19.999 pH

⑥ □□□□□ □

(□) F-72/F-73/F74 □ 0.01/0.001 pH

(□) F-71/F-74BW □ 0.001 pH

⑦ □□□□□

(□) F-72/F-73/F74 □ ±0.001 pH±1digit

(□) F-71/F-74BW □ ±0.005 pH±1digit

(□) mV(ORP)□□□□

① □□□□□□□□□□□ ±1999.9mV

② □□□□□ : 0.1mV

③ □□□□□ □ ±0.1mV±1digit

(□) □□□□□□

① □□□□□□□□□□ □ 0.0□100.0℃(-30.0□130.0℃□

② □□□□□ □ 0.1℃

③ □□□□□ □ ±0.1℃±1digit

(□) □□□□□□□□F-72/F-73/F-74/F-74BW□□□

① □□□□ □ □□□□□□

② □□□□□□□□□□ □ 0.00 μg/L□999 g/L(mol/L)

③ □□□□□ □□□□□ 3□

④ □□□□□ □ ±0.5%F.S.±1digit

(□) □□□□□□□□□□F-74/F-74BW□□□

① □□□□ □□□ 2□□□

② □□□□□□□□□□

□□□□ 100 m^{-1} □ 0.000mS/m□19.99 S/m

□□□□ 10 m^{-1} □ 0.0μS/m□1.999 S/m

□□□□ 1000 m^{-1} □ 0.00mS/m□199.9 S/m

③ □□□□□ □0.05%F.S.

④ □□□□□ □±0.5%F.S.±1 digit

(□) □□□□□□□□□F-74/F-74BW□□□

① □□□□ □□□□□□□

② □□□□□□□□□□

□□□□ 100 m^{-1} □ 0.00Ω□m□199.9kΩ□m

□□□□ 10 m^{-1} □ 0.0Ω□m□1.999MΩ□m

□□□□ 100 0m^{-1} □ 0.000Ω□m□19.99kΩ□m

③ □□□□□ □0.05%F.S.

④ □□□□□ □±0.5%F.S.±1 digit

(□) □□□□□□□F-74/F-74BW□□□

① □□□□ □□□□□□□

② □□□□□□□□□□□ 0.00□80.00PPT (0.000%□8.000%)

③ □□□□□ □0.01PPT (0.001%)

(□) □□□□□□□□□F-74/F-74BW□□□

① □□□□ □□□□□□□

② □□□□□□□□□□

F-74 □0.01 mg/L □1000 g/L

F-74BW □0.01 mg/L □100 g/L

③ □□□□□ □0.01mg/L

(□) □□□

① □□□H □F-71/F-72 1cH F-73/F-74/F-74BW 2cH

② USB□□□□□□□□PC□□□□

③ USB HOST□USB□□□□□□□F-72/F-73/F-74□□

④ RS-232C(□□□□□□□□□PC□□□□

(□□) □ □

① LCD

(□) □ □ □ □ □ □□□ □ □ □ □ □ □□ □□□□ □ □F-72/F-73/F-74

(□) □□□□ LCD □F-71/F-74BW

② □ □

□ □ □ □ □ □□ □ □□ □ □□ □□ □ □ □ F-72/F-73/F-74□ □

(□□) □ □ □ □ □ □

0□ 45℃

(□□) □ □

AC □ □ □ □□100□ 240V 50/60Hz)

(□□) □ □ □ □

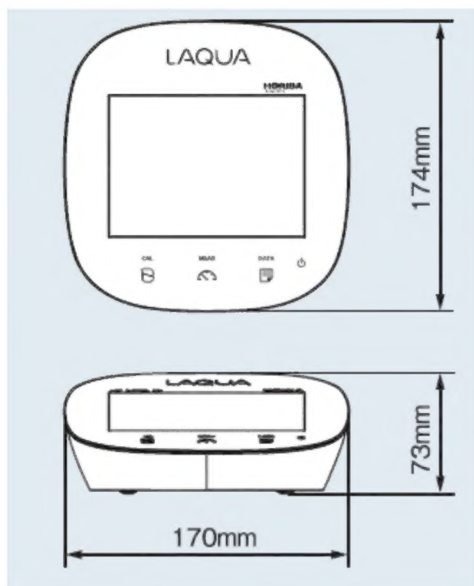
F-71/F-74BW □ 0.7VA

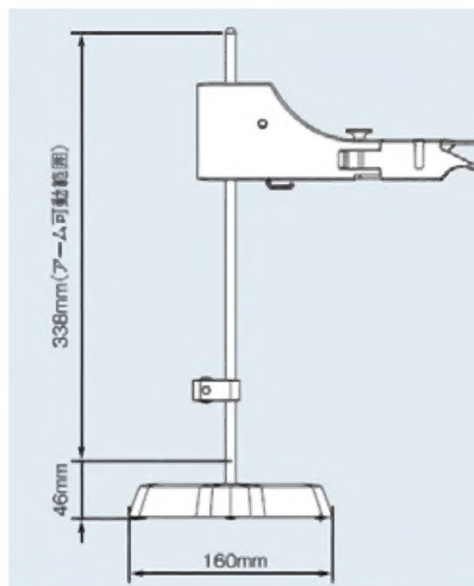
F-72/F-73/F-74 □ 9.8VA

(□□) □ □

AC □ □ □ □□100□ 240V 50/60Hz)

(□□) □ □ □ □





□ pH□□(□□ 9630-10D)□□

(□) □□□□□□□□□ □S116

(□) □□ pH□□ □pH 0 □ 14

(□) □□□□□□ □0 □ 100℃

(□) □□□□□□□[※1] □60□

(□) □□□□□ □□□□□□□□□□□□□□□

(□) □□□□□ □1m

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(□) □□□□□□

pH4□□□□□□□□□□□□□□□□□□□□□□10□□□□□□□100□□□□□□□95%□

□□□□□□□□□□□□□□□

(□) □□□□

□□□ □pH 6.8□7.6, □□□ 100□300μS/cm□

(□) □□□□

□□□□□□□□□

(□) □□□□

□□□□□□□□□□□ 230□□□□□□□□□□□□□□□□□□□□□□□□□

□□□□ 25℃□□□□□□

[illegible]

		F-71	F-72	F-73	F-74	F-74BW
pH[illegible]	[illegible]	-	●	●	●	-
	pH[illegible]	5	5			5
	pH[illegible]	●	●	●	●	●
	[illegible]	●	●	●	●	●
	pH[illegible]	-	●	●	●	-
[illegible]	[illegible]	-	●	●	●	-
	[illegible]	-	5	5	5	5
	[illegible]	-	●	●	●	-
[illegible]	[illegible]	-	-	-	●	●
	[illegible]	-	-	-	●	-
	COND[illegible](JP[illegible])	-	-	-	●	-
	JP/EP/USP[illegible]	-	-	-	●	-
[illegible]	[illegible]	999	2000	2000	2000	999
	[illegible]	●	●	●	●	●
	ID[illegible]	●	●	●	●	●
	[illegible]	-	●	●	●	-
[illegible]	[illegible]	-	●	●	●	-
	[illegible]	-	●	●	●	-
	[illegible]	-	●	●	●	-
	[illegible]GLP[illegible]	●	●	●	●	●
	[illegible]	-	●	●	●	-
	[illegible]ATC/MTC)	●	●	●	●	●
	[illegible]	●	●	●	●	●
	[illegible]	-	●	●	●	-
	[illegible](Stability)[illegible] (pH/ION)	-	●	●	●	-
	[illegible]	-	●	●	●	-
	[illegible]([illegible])	●	●	●	●	●
	[illegible]	●	●	●	●	●

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※WEB□□□□□□□□□□□□□□□□□□□□□1□□

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② □□□□□

③ □□□□□□□□□

④ □□□□□□□□(FA-70S□)

⑤ AC□□□□□□□

⑥ □□□□□ □F-72/F-73/F-74□□

(□) pH□□ □□□ 9630-10D□

① □□□□

② □□□□□

③ □□□□□

(□) □□□□□□ 230□

① □□□A 30mL □1□□

② □□□B 100mL (1□)

(□) pH□□□□□□□□ 101-S□

① pH 4 □□□ 250mL (1□)

② pH 7 □□□ 500mL (1□)

③ pH 9 □□□ 250mL (1□)

④ □□□□□□□ 250mL (1□)

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